

Fig.2.

The diagram shows a vertical cylindrical vessel (20) containing three stacked rectangular sections (21, 22, and 23). Section 21 is in the middle and contains a cross symbol. Section 22 is at the bottom and section 23 is at the top. A feed line (24) enters the left side of section 22, and a return line (25) exits from the bottom of section 22. A bottom outlet (26) leads to a pump (27). The pump (27) feeds a line (28) that enters the right side of section 22. A top outlet (31) leads to a pump (32). The pump (32) feeds a line (33) that enters the right side of section 23. A return line (34) exits from the bottom of section 23 and connects back to the feed line (24). Arrows indicate the flow direction: 24 to 22, 22 to 25, 25 to 26, 26 to 27, 27 to 28, 28 to 22, 22 to 31, 31 to 32, 32 to 33, 33 to 23, 23 to 34, 34 to 24.